Flathead Lake Protection Association

A Non-profit Corporation
P.O. Box 679, Lakeside, Montana 59922

QUARTERLY PROGRESS REPORT
Grant I.D. #1-008573-01

Date:	August 30, 1993
Report Number:	19
Report Period:	July 1, 1993 to September 30, 1993
Site:	Burlington Northern / Somers Superfund Site, Somers, Montana
Grant Recipient:	Flathead Lake Protective Association
Recipient Group Representative:	Frances Ruby, Secretary
Technical Advisor:	Marc M. Spratt, CPG, PH, CGWP

PROGRESS REPORT:

In July

* The Technical Advisor prepared a quarterly report(2.0 hrs).

In August

* No work was performed.

In September

* The Technical Advisor was on-site with Napp (2.0 hrs). The land treatment facility was inspected and the present status of the facility reviewed.

  The installation of groundwater remediation equipment was inspected and reviewed with EPA and ReTec representatives.

Comments

DIFFICULTIES ENCOUNTERED:

* No difficulties were encountered.

PROJECT STATUS:

* Estimated percentage of technical assistance project completed:

Total Project: 86 %

ACTIVITY ANTICIPATED IN NEXT QUARTER:

* Review of groundwater remediation installation and test data.

MATERIALS PRODUCED THIS QUARTER:

* none

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
SHALLOW INJECTION WELL INVENTORY REQUEST FORM

P 418 966 839

Errol's RV & Service Center
1335 Speedway Road
Helena, MT 59601

Contact Person:_____Phone ( )_____

Shallow injection wells (Class V) include commercial or industrial sumps, drain fields, cesspools, septic systems, drinking water wells, and dry wells. The Underground Injection Control (UIC) regulations require basic inventory information for all disposal systems and additional information for certain types of Class V systems.

This form is designed to collect the basic information for all systems used for subsurface emplacement of fluids and additional information for those systems with a greater potential for contaminating ground water supplies.

Does your business dispose of waste, spills, or storm water using any of the methods below? YES[ ] NO[ ]
If your answer is **YES,** please check all methods used. If your answer is **NO,** please go to section **IV.**

I. IDENTIFICATION OF DISCHARGE/DISPOSAL/PLACEMENT SYSTEM.

[ ] 1. Waste fluids discharged to a municipal sewer system.
[ ] 2. Waste fluids discharged to a lagoon or pond.
[ ] 3. Waste fluids discharged to surface water (lake, river, stream, wetlands).
[ ] 4. Waste fluids stored and/or hauled away (includes wash water, oil, fuel, solvent, antifreeze etc.).Please list _____
[ ] 5. Waste fluids spilled or drained on ground (includes wash water, oil, fuel, solvent, antifreeze etc.).
[ ] 6. Waste fluids disposed of using an abandoned drinking water well.
[ ] 7. Discharge of any type of fluid into a well, including cooling water.
[ ] 8. Surface runoff to dry well (sump), mostly storm water runoff.
[ ] 9. Surface runoff to dry well (sump), storm water runoff plus spills, leaks, and/or chemical discharges.
[ ] 10. Discharge to dry well, sump, or septic system, fluids from vehicle/equipment service or maintenance bay.
[ ] 11. Discharge to a dry well, sump, or septic system, fluids from vehicle/equipment washing operation.
[ ] 12. Discharge of cleaning solvents or waste water containing solvents to a dry well, sump or septic system.
[ ] 13. Discharge to a dry well, sump, or septic system, other. _____
[ ] 14. Any other discharge, disposal, or placement of any type of waste fluid, please describe_____

***If you checked any of items 6 through 14, you must go to section II. If not, only complete section III.**

II. BASIC INVENTORY INFORMATION. (See the Fact Sheet for Injection Well Codes. Call Arnold Boettcher at (406) 449-5486 for assistance.)

Injection Well Code	Number Of Sites	Operating Status*	General Location	Date Constructed	Depth Of Well	Diagram Attached	Average/Maximum Injection Volume
1.							
2.							
3.							
4.							

***STATUS** AC=Active, AN=Abandoned, UC=Under Construction, TA=Temporarily Abandoned

SEE NEXT PAGE